

Fig. 2a

$$(CH_2)_x - O - C - CH = CH_2$$
 $(CH_2)_x - O - C - CH = CH_2$
 $(CH_2)_x - O - C - CH = CH_2$

Fig. 2b

$$(CH_2)_{x}$$
-O-C-CH= CH_2
 H_2C = CH -C-O- $(CH_2)_{x}$
 $(H_5C_2O)_2Si$
 Si

Fig. 2c

$$F_2C$$
 $CF_2 CF_2 CF$

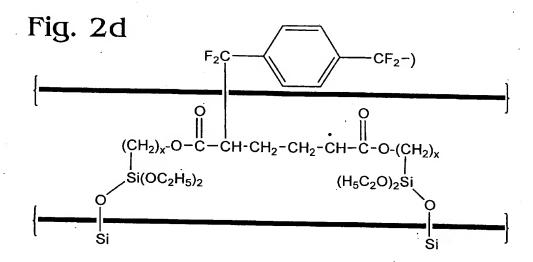
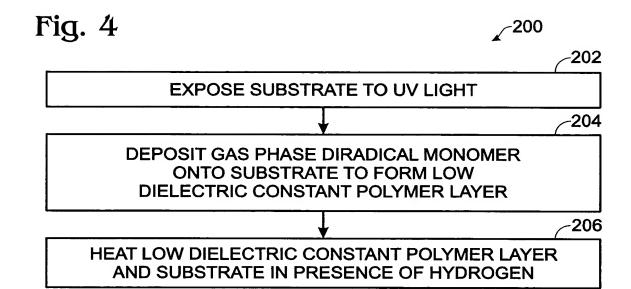
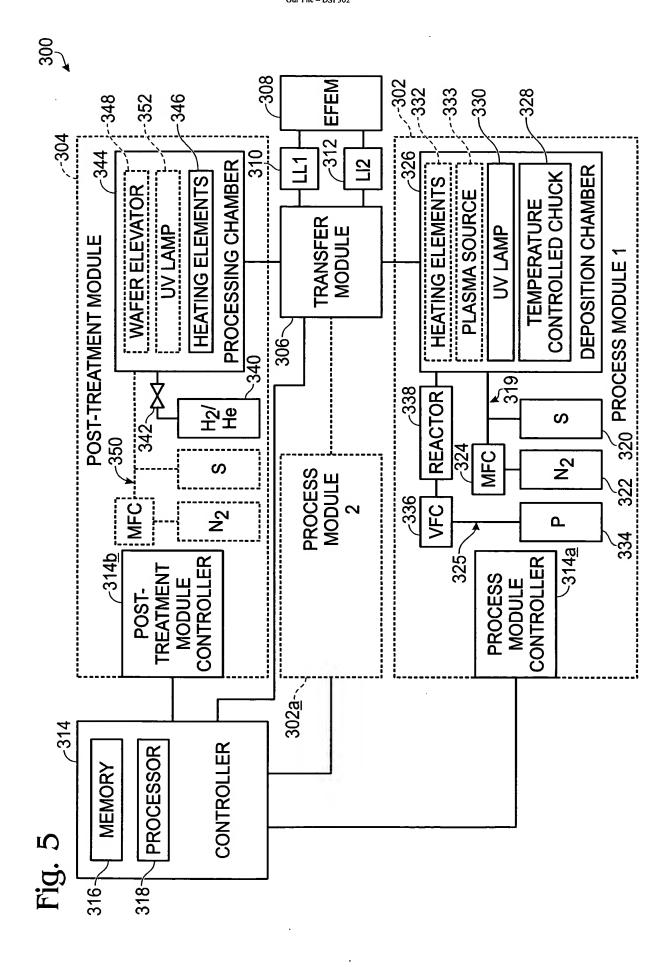
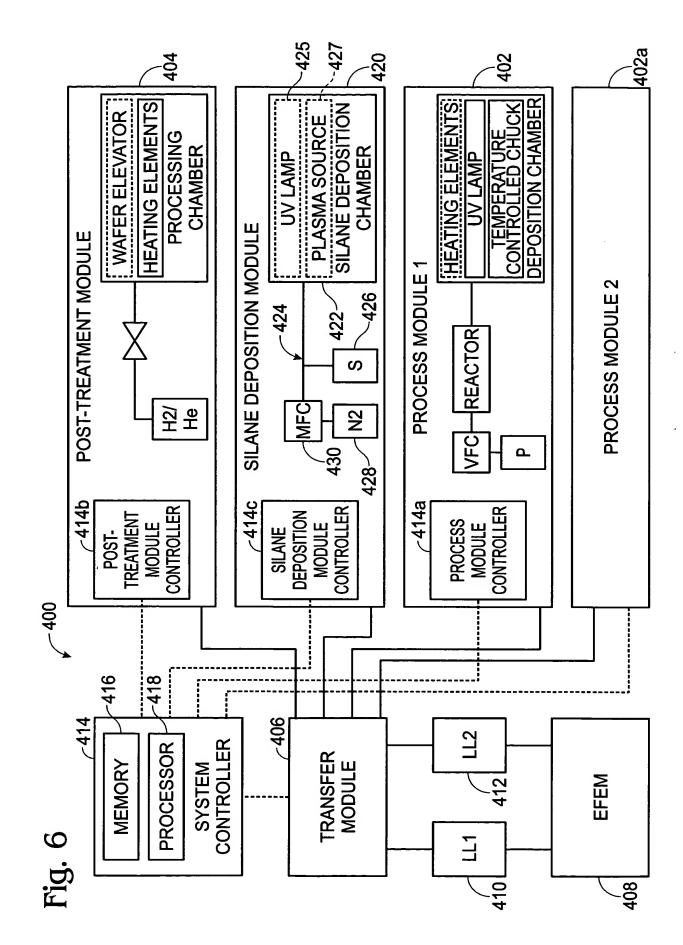


Fig. 2e
$$300 \,^{\circ}\text{C}$$
 $F_2\text{C}$ $300 \,^{\circ}\text{C}$ $G_2\text{C}$ $G_2\text$

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